

AMENDMENTS TO THE SPECIFICATION:

Page 6, replace the paragraph, beginning on line 10, with the following amended paragraph:

--Figure 2 diagrammatically reflects a curved typical relation according to the invention between a friction coefficient or parameter, linearly parameterised along the Y-axis of the figure, and a "belt and oil features" parameter L, alternatively Lubrication number L, logarithmically expressed along the X-axis. The parameter L is calculated utilising the dimensionless number

$$L = \frac{\eta_0 V_r}{p_{av} R_{a'}}$$

(2)

in which:

L = a lubrication number or parameter in accordance with an insight underlying the invention;

V<sub>r</sub> = the relative speed between the two contacting surfaces, here of the inner belt ring and a transverse element's saddle;

η<sub>0</sub> = the dynamic viscosity parameter of the lubricating medium at ambient pressure;

$P_{av}$  = the average Herzian stress within the  
band/saddle contact;

$[[Ra]] \underline{Ra'}$  = the combined surface roughness  $Ra'$  of  
both saddle and ring surface.--